

ABSTRACT

The present invention relates to an information-processing system, which allows a specific apparatus in a movement-destination space to be operated with the anonymity of the user kept as it is even when the user moves to the movement-destination space, information-processing apparatus, information-processing methods and information-processing programs. A mobile terminal 11-2 issues a request for a resource of a resource apparatus 15 managed by a main apparatus 12-1 to a main apparatus 12-2. The main apparatus 12-2 requests the main apparatus 12-1 to approve utilization of the requested source. The main apparatus 12-1 notifies the main apparatus 12-2 of a price required for permitting the utilization of the resource. The main apparatus 12-2 requests a value issuance apparatus 14 to transfer a value in order to make a payment of the price. The value issuance apparatus 14 transfers a value of the main apparatus 12-2 to the main apparatus 12-1 and transmits a payment notification to the main apparatus 12-1. Receiving the payment notification, the main apparatus 12-1 grants a right to utilize the resource to the mobile terminal 12-2 by way of the main apparatus 12-2. The present invention can be applied to a radio communication

system.